Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S103	0	xgl same java	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/04/26 12:07
S104	3887	xml same java	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/04/26 12:07
S105	2620	xml with java	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/04/26 14:27
S106	14	xml with java with de$compil$3	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/04/26 12:14
S107	5	("6643650").URPN.	USPAT	OR	ON	2005/04/26 12:08
S108	665	xml with java with object	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/04/26 12:14
S109	58	xml with java with object with representation	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/04/26 12:20
S110	50	S109 not S106	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/04/26 12:15
S111	13	S110 and (((@ad < "20000509") or (@prad < "20000509") or (@rlad < "20000509"))	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/04/26 12:20
S112	54	xml with java with object with serializ$6	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/04/26 12:20
S113	15	S112 and (((@ad < "20000509") or (@prad < "20000509") or (@rlad < "20000509"))	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/04/26 14:30
S114	7	S113 not S111	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/04/26 12:20

S11 5	0	("6854120").URPN.	USPAT	OR	ON	2005/04/26 12:35
S11 6	2	("6504554" | "6621505").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/04/26 12:35
S11 7	3	("6569207").URPN.	USPAT	OR	ON	2005/04/26 12:38
S11 8	62	xml with object same (delet$3 remov$3 destroy$3 destruct$3) near2 object	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/04/26 14:42
S11 9	4	S118 and (((@ad < "20000509") or (@prad < "20000509") or (@rlad < "20000509"))	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/04/26 15:01
S12 0	2	"20030101290"	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/04/26 14:46
S12 1	2	("6289396").PN.	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	OFF	2005/04/26 14:59
S12 2	72	(creat$4 generat$4) near2 (wrapper proxy interface) with driver with (operating adj system OS kernel)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/04/26 15:28
S12 3	72	(creat$4 generat$4 compil$4) near2 (wrapper proxy interface) with driver with (operating adj system OS kernel)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/04/26 15:00
S12 4	60	S123 and (((@ad < "20011129") or (@prad < "20011129") or (@rlad < "20011129"))	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/04/26 15:01
S12 5	96	(creat$4 generat$4 build$3 map$4) near2 (wrapper proxy interface) with driver with (operating adj system OS kernel)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/04/26 15:29
S12 6	24	S125 not S123	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/04/26 15:29
S12 7	62	xml with object same (delet$3 remov$3 destroy$3 destruct$3) near2 object	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/04/27 14:00

S12 8	4	S127 and (((@ad < "20000509") or (@prad < "20000509") or (@rlad < "20000509"))	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/04/27 14:03
S12 9	107	xml same (delet$3 remov$3 destroy$3 destruct$3) near2 object	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/04/27 14:00
S13 0	2	xml same (delet$3 remov$3 destroy$3 destruct$3) near2 object same (shutdown terminat$3)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/04/27 14:01
S13 1	12	xml and (delet$3 remov$3 destroy$3 destruct$3) near object same (shutdown terminat$3)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/04/27 14:03
S13 2	0	S131 and (((@ad < "20000509") or (@prad < "20000509") or (@rlad < "20000509"))	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/04/27 14:33
S13 3	69	(delet$3 remov$3 destroy$3 destruct$3) near object same (shutdown terminat$3 near access$3)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/04/27 14:29
S13 4	31	S133 and (((@ad < "20000509") or (@prad < "20000509") or (@rlad < "20000509"))	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/04/27 14:04
S13 5	4	(client user) with (log$off log adj off sign$off sign adj off terminat$3 near access$3 shutdown shut$4 adj down) with (delet$3 remov$3 destroy$3 destruct$3 clean$up) near3 object	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/04/27 14:33
S13 6	117	(log$off log adj off sign$off sign adj off terminat$3 near access$3 shutdown shut$4 adj down) with (delet$3 remov$3 destroy$3 destruct$3 clean$up) near3 object	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/04/27 14:54
S13 7	70	S136 and (((@ad < "20000509") or (@prad < "20000509") or (@rlad < "20000509"))	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/04/27 15:06
S13 8	9	("5577251" | "6044409" | "6157961" | "6175864" | "6189048" | "6249803" | "6253256" | "6260078" | "6272557").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/04/27 14:53
S13 9	418	(log$off log adj off sign$off sign adj off terminat$3 near access$3 shutdown shut$4 adj down) with (delet$3 remov$3 destroy$3 destruct$3 clean$up) near3 (object module component)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/04/27 14:55

S14 0	419	(log$off log adj off sign$off sign adj off terminat$3 near access$3 shutdown shut$4 adj down) with (delet$3 remov$3 destroy$3 destruct$3 clean$up) near3 (object module component bean)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/04/27 14:55
S14 1	15	(user client) with (log$off log adj off sign$off sign adj off terminat$3 near access$3 shutdown shut$4 adj down) with (delet$3 remov$3 destroy$3 destruct$3 clean$up) near3 (object module component bean)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/04/27 15:05
S14 2	419	(log$off log adj off sign$off sign adj off terminat$3 near access$3 shutdown shut$4 adj down) with (delet$3 remov$3 destroy$3 destruct$3 clean$up clean adj up) near3 (object module component bean)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/04/27 16:19
S14 3	152	(log$off log adj off sign$off sign adj off terminat$3 near access$3 shutdown shut$4 adj down) with (delet$3 remov$3 destroy$3 destruct$3 clean$up clean adj up) near (object module component bean)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/04/27 15:15
S14 4	99	S143 and (((@ad < "20000509") or (@prad < "20000509") or (@rlad < "20000509"))	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/04/27 16:22
S14 5	1	(logout log$out) with (delet$3 remov$3 destroy$3 destruct$3 clean$up clean adj up) near (object module component bean)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/04/27 16:14
S14 6	6	(logout log$out) with (delet$3 remov$3 destroy$3 destruct$3 clean$up clean adj up) near3 (object module component bean)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/04/27 15:17
S14 7	0	(sign$out) with (delet$3 remov$3 destroy$3 destruct$3 clean$up clean adj up) near3 (object module component bean)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/04/27 15:17
S14 8	6	(logout log$out) with (delet$3 remov$3 destroy$3 destruct$3 clean$up clean adj up) near (object module component bean)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/04/27 16:14
S14 9	18	("5991823").URPN.	USPAT	OR	ON	2005/04/27 16:17
S15 0	1267	(log$off log adj off sign$off sign adj off terminat$3 near access$3 shutdown shut$4 adj down log adj out log$out) same (delet$3 remov$3 destroy$3 destruct$3 clean$up clean adj up) near3 (object module component bean)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/04/27 16:20
S15 1	1293	(log$off log adj off sign$off sign adj off terminat$3 near access$3 shutdown shut$4 adj down log adj out log$out end adj access end adj session) same (delet$3 remov$3 destroy$3 destruct$3 clean$up clean adj up) near3 (object module component bean)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/04/27 16:21

S15 2	45	(user client) near3 (log$off log adj off sign$off sign adj off terminat$3 near access$3 shutdown shut$4 adj down log adj out log$out end adj access end adj session) same (delet$3 remov$3 destroy$3 destruct$3 clean$up clean adj up) near3 (object module component bean)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/04/27 16:21
S15 3	23	S152 and (((@ad < "20000509") or (@prad < "20000509") or (@rlad < "20000509"))	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/04/27 16:22
S15 4	5	("5742284").URPN.	USPAT	OR	ON	2005/04/27 16:36
S15 5	109	("5321841").URPN.	USPAT	OR	ON	2005/04/27 16:46
S15 6	28	(US-20020035645-$ or US-20020073091-$ or US-20020120859-$).did. or (US-5584035-$ or US-5727145-$ or US-5742284-$ or US-5774551-$ or US-5991823-$ or US-6012098-$ or US-6269373-$ or US-6282649-$ or US-6292792-$ or US-6367012-$ or US-6385724-$ or US-6412070-$ or US-6496864-$ or US-6569207-$ or US-6636831-$ or US-6643650-$ or US-6643652-$ or US-6651168-$ or US-6658625-$ or US-6668271-$ or US-6668327-$ or US-6687831-$ or US-6766350-$ or US-6854120-$).did. or (CA-2306933-$).did.	US-PGPUB; USPAT; DERWENT	OR	ON	2005/04/27 16:50
S15 7	14	S156 and ((remov$3 delet$4 clean$4 destroy$4 destruct$4) near5 (object module component))	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/04/27 17:03
S15 8	18	xml same space same ((remov$3 delet$4 clean$4 destroy$4 destruct$4) near5 (object module component))	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/04/27 17:05
S15 9	44	java same space same ((remov$3 delet$4 clean$4 destroy$4 destruct$4) near5 (object module component))	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/04/27 17:06
S16 0	44	S159 not S158	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/04/27 17:06
S16 1	12	(S160 and (((@ad < "20000501") or (@prad < "20000501") or (@rlad < "20000501"))) and (object with ((program$4 with language) or class))	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/04/27 17:06

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www.cis.udel.edu/~decker/courses/889c/xmlapps.ps

JavaML: A Markup Language for Java Source Code - Badros (2000) (Correct) (15 citations)
from the JavaML home page [4]4 Leveraging **XML JavaML** uses XML as an alternate, structured
back into the classical textual form. Keywords: **Java, XML**, abstract syntax tree representation,
The next section describes relevant features of **Java and XML** and section 3 details the markup language and
www.cs.washington.edu/homes/gjb/papers/badros-javaml-www9.ps.gz

Implementing Product-Line Features by Composing Component Aspects - Griss (2000) (Correct) (13 citations)
Facilitators. Our current agents are built using **Java, XML** and HTTP others use (D)COM, CVisual Basic
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Leveled Commitment Contracts and Strategic Breach - Sandholm, Lesser (2001) (Correct) (7 citations)
Internet, WWW, EDI, HTML, K QML, FIPA, **XML, Java**, Odyssey,Voyager, Concordia, T elescript,
www.cs.wustl.edu/~sandholm/leveled.geb_reviewed.pdf

The Software Architecture of a Distributed.. - Walker, Li, Rana.. (2000) (Correct) (5 citations)
role of software technologies such as CORBA, **Java, and XML** is outlined. An XML-based component model is
of a generic distributed PSE. The use of CORBA, **Java, XML**, and other software technologies is discussed,
www.cm.cf.ac.uk/user/M.S.Shields/docs/publications/cpande-final.ps

Leveled-Commitment Contracting: A Backtracking . . . - Sandholm, al. (2002) (Correct) (4 citations)
the World Wide Web, EDI, HTML, KQML, FIPA, **XML, JAVA**, ODYSSEY, VOYAGER, CONCORDIA, AGLETS,
and so
www-2.cs.cmu.edu/~sandholm/leveled.aimag02.pdf

XJ: Integration of XML Processing into Java - Matthew Harren Dept (2004) (Correct) (3 citations)
General Terms Languages, Design Keywords **Xml, Java**, Data Integration 1. Introduction Xml [12]
Java Source Code, And Implementing Extensions To **Java. Xml** Schemas Imported By Xj Xjsource Xml Schem
As
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RDF Query Languages: A state-of-the-art - Greg Karvounarakis Institute (1999) (Correct) (3 citations)
proposed by IBM, is based upon the RDF for **XML Java** package [1]created by the first. This tool
lists.w3.org/Archives/Public/www-rdf-interest/1999Nov/att-0017/01-rdfql.pdf

Managing complex documents over the WWW: a case study for.. - Ciancarini, Vitali, Mascolo (1999) (Correct)
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management systems, hypertext, active documents, **XML, Java**, specification documents, Z notation. 1.
www.cs.unibo.it/~mascolo/www/tr99.ps.gz

XML Grammar and Parser for the Web Service Offerings Language - Patel (2003) (Correct) (2 citations)
is developed in Java, based on the Apache Xerces2 **Java XML** parser. The WSOL parser enables validation of
A brief review of XML parsing and the Xerces2 **Java XML** parser is also provided in this chapter. Chapter
of XML parsers exist, but, only the Xerces2 **Java XML** parser is discussed here since it is relevant to
www.sce.carleton.ca/netmanage/papers/KrutiPatelThesisFinal.pdf

Talking OWLs: Towards an Ontology Verbalizer - Graham Wilcock University (2003) (Correct) (1 citation)
LISP, LOOM and KPML. Although we can now use **Java, XML**, RDF and OWL, we still need to help users to

[8]a speech synthesizer implemented entirely in **Java. XML**-based generation can naturally be used for
www.ling.helsinki.fi/~gwilcock/Pubs/ISWC-03.pdf

A Summary of Grid Computing Environments - Geoffrey Fox Dennis (2002)   (Correct)   (1 citation)
instance, there is a trend to use more heavily **Java, XML** and Web Services but this will only be
grids.ucs.indiana.edu/ptliupages/publications/gcesurvey.pdf

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Keywords Managing security policies, RBAC, **XML, Java**, distributed authorization, meta-language. 1.
We have demonstrated our concepts using **XML and Java**. XML, a meta-language, provides a very
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visualization, multilingual, multiplatform, **Java, XML**, OCR 1. INTRODUCTION Groundtruth data is
Image Groundtruth TrueViz Multi-Platform/**Java XML** Format Document Image Groundtruth Transcriber
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a prototype that we have implemented using **JAVA, XML** and JDBC. The prototype consists of client
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software engineering, Internet computing: **JAVA, XML**, Intelligent agent software, Database systems,
www.idi.ntnu.no/~alfw/publications/sea2000-cagis-environment.pdf

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